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Fax to: Korie H. Chan 571-273-8300
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         Fone: 571-272-6816
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         Korie H. Chan, Patent Examiner
        United States Patent and Trademark Office
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        Application No. 10/736,804
                                         Art Unit: 3632
                                                             Applicant/Inventor: John E. Larson
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  10
                                   Today's Date: October 16, 2006
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                               SUBMITTED FOR PHONE DISCUSSION PURPOSES ONLY:
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       In response to the Office Action dated 8/23/2006 regarding and our phone discussion, please
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       consider this rewritten claim 189 for allowance:
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 18
       Claim 189 (previously presented): An adjustable pedestal comprising:
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               a floor contacting base comprising at least first and second base sections;
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               at least two pivots supported by said floor contacting base;
 21
              at least one slide surface supported by said floor contacting base;
 22
              at least three furniture support-assemblies comprising at least two pivoting furniture
       support mechanisms each comprising one said pivot, and at least one sliding furniture support
 23
      mechanism each comprising one slider surface engaging at least one said slide surface;
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25
              at least two telescoping columns comprising a first telescoping column extending
      longitudinally between said floor contacting base and said first furniture component, and at least a
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27
      second telescoping column extending longitudinally between said floor contacting base and said
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      first furniture component;
29
              wherein each telescoping column has an adjustable and an adjusted length;
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              wherein each telescoping column comprises a lower section and an upper section;
      wherein each upper section is disposed in axial alignment with each respective lower section,
31
      wherein each upper section can move in axial alignment with each respective lower section;
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             wherein each telescoping column is supported by said floor contacting base;
             wherein said first telescoping column comprises a first lower section; and a first
     upper section; wherein said first upper section can move longitudinally in axial alignment
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